

Amendments to the Specification:

Please insert the following paragraph beginning at line 5, page 1:

Cross-Reference To Related Applications

This application claims the benefit of Korean Patent Application Nos. 10-2003-0093817 and 10-2004-0106175, filed December 19, 2003 and December 15, 2004 respectively in Korea, which are hereby incorporated by reference in their entirety.

Please replace the paragraph beginning at line 3, page 16 with the following:

For the silicone oil, one having a viscosity at 25 \pm $^{\circ}\text{C}$ of 50-10,000 cps (centipoises), such as dimethylsilicone oil, methylphenylsilicone oil, methylhydrogen silicone oil, alkyl-modified silicone oil, fluorine-modified silicone oil, alcohol-modified silicone oil, amino-modified silicone oil, epoxy-modified silicone oil, epoxy polyethylene-modified silicone oil, phenol-modified silicone oil, carboxyl-modified silicone oil, and mercapto-modified silicone oil, may be used.

Please replace the paragraph beginning at line 15, page 18 with the following:

The constituents presented in Table 1 below were mixed with a Henschel mixer. The mixture was melted and kneaded at 155 \pm $^{\circ}\text{C}$ in a twin extruder, crushed with a jet mill crusher, and classified with an air classifier to obtain a toner mother particle having a volume-average particle size of 8.9 μm .

Please replace the paragraph beginning at line 7, page 24 with the following:

The non-magnetic mono-component toner compositions prepared in Examples 1-89 and Comparative Examples 1-21 were applied to a contact type of non-magnetic mono-component development printer (ML5300, Samsung Electronics) at a temperature of 5 \pm $^{\circ}\text{C}$, and relative humidity of 20 % to print 5,000 sheets of paper. The printing is performed in a normal temperature and humidity (20 \pm $^{\circ}\text{C}$, 55 % RH). Properties of the toner were tested as follows.

Please replace the paragraph beginning at line 15, page 24 with the following:

After printing a pattern on a predetermined number of sheets of normal paper at low temperature and humidity ($5 \pm \text{°C}$, 20 % RH), it was observed with the naked eye if there was any printed image in the non-imaging region.